

WEST Search History for Application 10533459

Creation Date: 2010031211:16

C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298PGPB, USPT, JPAB, DWPI ADJ YES 08-12-2008
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298) and (small cell lung cancer or large cell neuroendocrine carcinoma or typical carcinoid or atypical carcinoid)PGPB, USPT, JPAB, DWPI ADJ YES 08-12-2008
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298) same (small cell lung cancer or large cell neuroendocrine carcinoma or typical carcinoid or atypical carcinoid)PGPB, USPT, JPAB, DWPI ADJ YES 08-12-2008
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298) near3 express\$PGPB, USPT, JPAB, DWPI ADJ YES 08-12-2008
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298 near3 express\$) and (small cell lung cancer or large cell neuroendocrine carcinoma or typical carcinoid or atypical carcinoid)PGPB, USPT, JPAB, DWPI ADJ YES 08-12-2008
small cell lung cancer and large cell neuroendocrine carcinoma and typical carcinoidPGPB, USPT, JPAB, DWPI ADJ YES 08-12-2008
profil\$ near3 express\$PGPB, USPT, JPAB, DWPI ADJ YES 08-12-2008
(small cell lung cancer and large cell neuroendocrine carcinoma and typical carcinoid) and (profil\$ near3 express\$)PGPB, USPT, JPAB, DWPI ADJ YES 08-12-2008
C5 and CPE and GRIA2 and RIMS2 and ORC4LPGPB, USPT, JPAB, DWPI ADJ YES 12-11-2008
microarrayPGPB, USPT, JPAB, DWPI ADJ YES 12-11-2008
(microarray) and C5PGPB, USPT, JPAB, DWPI ADJ YES 12-11-2008
(microarray and C5) and CPEPGPB, USPT, JPAB, DWPI ADJ YES 12-11-2008
(microarray) and small cell lung cancerPGPB, USPT, JPAB, DWPI ADJ YES 12-11-2008
(microarray and small cell lung cancer) and (C5 or CPE or GRIA2 or RIMS2 or ORC4L)PGPB, USPT, JPAB, DWPI ADJ YES 12-11-2008
(microarray and small cell lung cancer and (C5 or CPE or GRIA2 or RIMS2 or ORC4L)) and CSF2RBPGB, USPT, JPAB, DWPI ADJ YES 12-11-2008
(microarray and small cell lung cancer and (C5 or CPE or GRIA2 or RIMS2 or ORC4L)) and GGHPGB, USPT, JPAB, DWPI ADJ YES 12-11-2008
(microarray and small cell lung cancer and (C5 or CPE or GRIA2 or RIMS2 or ORC4L)) and NPATPGPB, USPT, JPAB, DWPI ADJ YES 12-11-2008
(microarray and small cell lung cancer and (C5 or CPE or GRIA2 or RIMS2 or ORC4L)) and NR3C1PGPB, USPT, JPAB, DWPI ADJ YES 12-11-2008

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
20040018519.pn.	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
(20040018519.pn.) and GGH	PGPB,	ADJ	YES		09-15-2009

	USPT, JPAB, DWPI				
(20040018519.pn.) and gamma	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
(20040018519.pn.) and 9074-87-7D	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
gamma glutamyl hydrolase	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
(gamma glutamyl hydrolase) and (microarray or array)	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298) and (small cell lung cancer or large cell neuroendocrine carcinoma or typical carcinoid or atypical carcinoid)	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298) same (small cell lung cancer or large cell neuroendocrine carcinoma or typical carcinoid or atypical carcinoid)	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298) near3 express\$	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298 near3 express\$) and (small cell lung cancer or large cell neuroendocrine carcinoma or typical carcinoid or atypical carcinoid)	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
small cell lung cancer and large cell neuroendocrine carcinoma and typical carcinoid	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009

profil\$ near3 express\$	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
(small cell lung cancer and large cell neuroendocrine carcinoma and typical carcinoid) and (profil\$ near3 express\$)	PGPB, USPT, JPAB, DWPI	ADJ	YES		09-15-2009
CPE and GGH	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
20040018519.pn.	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
(20040018519.pn.) and GGH	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
(20040018519.pn.) and gamma	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
(20040018519.pn.) and 9074-87-7D	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
gamma glutamyl hydrolase	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
(gamma glutamyl hydrolase) and (microarray or array)	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298) and (small cell lung cancer or large cell neuroendocrine carcinoma or typical carcinoid or atypical carcinoid)	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010

(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298) same (small cell lung cancer or large cell neuroendocrine carcinoma or typical carcinoid or atypical carcinoid)	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298) near3 express\$	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
(C5 or C 5 or complement component 5 or CPAMD4 or FLJ17816 or FLJ17822 or MGC142298 near3 express\$) and (small cell lung cancer or large cell neuroendocrine carcinoma or typical carcinoid or atypical carcinoid)	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
small cell lung cancer and large cell neuroendocrine carcinoma and typical carcinoid	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
profil\$ near3 express\$	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010
(small cell lung cancer and large cell neuroendocrine carcinoma and typical carcinoid) and (profil\$ near3 express\$)	PGPB, USPT, JPAB, DWPI	ADJ	YES		03-04-2010